

S23	802136	Intel adj protected access architecture	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/03 14:40
S24	2	Intel adj protected adj access adj architecture	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/03 15:53
S25	319	PAS and security	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/03 15:53
S26	242	PAS and security and computer	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/03 15:53
S27	142	PAS and security and computer	USPAT	OR	OFF	2004/11/03 15:54
S28	142	" PAS " and security and computer	USPAT	OR	OFF	2004/11/03 15:54
S29	210	(@ad<"20010815" or @rlad<"20010815" or @prad<"20010815") and " PAS " and security and computer	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/03 15:54
S30	138	(@ad<"20010815" or @rlad<"20010815" or @prad<"20010815") and " PAS " and security and computer	USPAT	OR	OFF	2004/11/03 15:56
S31	20	(@ad<"20010815" or @rlad<"20010815" or @prad<"20010815") and (" PAS " same security) and computer	USPAT	OR	OFF	2004/11/03 16:16
S32	34	(@ad<"20010815" or @rlad<"20010815" or @prad<"20010815") and (BIOS same flash same password)	USPAT	OR	OFF	2004/11/03 17:28
S33	12	(@ad<"20010815" or @rlad<"20010815" or @prad<"20010815") and (BIOS same flash same password) and (secure with computer)	USPAT	OR	OFF	2004/11/03 18:18
S34	0	IPAA and security	EPO; JPO	OR	OFF	2004/11/03 18:18
S35	0	IPAA and security	USPAT	OR	OFF	2004/11/03 18:18
S36	2	IPAA and theft	US-PGPUB; USOCR; EPO; JPO	OR	OFF	2004/11/03 18:19
S39	10	"340"/\$.ccls. and (operating adj system) and (wireless mobile) and (secur\$ authent\$) and (policies policy)and (theft steel stolen)	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/22 10:17
S40	0	"340"/\$.ccls. and (operating adj system) and (wireless mobile) and (secur\$ authent\$) and (policies policy)and (theft steel stolen)not S39	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 10:19

S41	149	"340"/\$.ccls. and (operating adj system) and (wireless mobile) and (secur\$ authent\$) and (theft steel stolen)not S39 and(@ad<"20010815" or @rlad<"20010815" or @prad<"20010815")	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/23 16:16
S42	63	("5406261" "5737582" "5748084" "5963131" "6014079" "6266724" "6425084").pn. or "5764892" "5748084"	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/22 10:44
S45	10	"340"/\$.ccls. and (operating adj system) and (wireless mobile) and (secur\$ authent\$) and (policies policy)and (theft steel stolen)	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/23 07:13
S47	189	"340"/\$.ccls. and (operating adj system) and (wireless mobile) and (secur\$ authent\$) and (theft steel stolen)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/23 07:13
S48	149	"340"/\$.ccls. and (operating adj system) and (wireless mobile) and (secur\$ authent\$) and (theft steel stolen)not S45 and(@ad<"20010815" or @rlad<"20010815" or @prad<"20010815")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/23 07:16
S49	51	"340"/\$.ccls. and (operating adj system) and (wireless mobile) and (secur\$ authent\$) and (theft steal stolen)and (BIOS firmware flash) and(@ad<"20010815" or @rlad<"20010815" or @prad<"20010815")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/23 07:54
S50	2	"20030005316".pn. and chipset	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/23 08:07
S52	66	bluetooth adj access adj point\$1 and RF	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/23 10:40
S53	25	bluetooth adj access adj point\$1 and RF and central	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/23 10:41

S54	12	bluetooth adj access adj point\$1 and RF and central and (@ad<"20010815" or @rlad<"20010815" or @prad<"20010815")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/23 10:42
S55	7	bluetooth adj access adj point\$1 and RF and central and (@ad<"20010815" or @rlad<"20010815" or @prad<"20010815") and (security theft steal stolen)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/23 12:23
S58	2	(Certificate adj expiration).ab. and (@ad<"20010815" or @rlad<"20010815" or @prad<"20010815")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/23 13:49
S60	5	713/158.ccls. and (policy policies) and renew\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/23 13:49
S69	50	"340"/\$.ccls. and (BIOS boot adj1 up boot)and (wireless mobile) and (secur\$ authent\$) and (theft steal stolen)and(@ad<"20010815" or @rlad<"20010815" or @prad<"20010815")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/23 16:18
S70	2	"340"/\$.ccls. and (BIOS boot adj1 up boot)and (wireless mobile) and (secur\$ authent\$) and (theft steal stolen)and(@ad<"20010815" or @rlad<"20010815" or @prad<"20010815") and (policy policies)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/23 16:18

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S11	0	"09892667".pn.	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/22 10:05
S12	1	"6650695".pn.	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/03 12:29
S13	2	"6650695"	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/03 12:24
S14	1	"6650695" not S12	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/03 12:24
S15	8	("3911434" "4075532" "4850036" "5455575" "5649295" "5825329" "5940006" "6060815").pn.	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/03 13:00
S16	0	(@ad<"20010815" or @rlad<"20010815" or @prad<"20010815") and (IPAA same theft)	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/22 10:19
S17	1	(@ad<"20010815" or @rlad<"20010815" or @prad<"20010815") and (IPAA and theft)	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/03 13:21
S18	7	(@ad<"20010815" or @rlad<"20010815" or @prad<"20010815") and (mobile and theft and RF with locator)	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/03 14:00
S19	1	(@ad<"20010815" or @rlad<"20010815" or @prad<"20010815") and (computer and theft and RF with locator) not S18	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/03 14:04
S20	816	(@ad<"20010815" or @rlad<"20010815" or @prad<"20010815") and (computer and theft and GPS) not S18	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/03 14:04
S21	30	(@ad<"20010815" or @rlad<"20010815" or @prad<"20010815") and (computer same theft same GPS) not S18	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/03 14:09
S22	11	(@ad<"20010815" or @rlad<"20010815" or @prad<"20010815") and (("5497149" "5748084" "5808564" "5898391" "5945915" "5963131" "6014079").pn. "6362736")	US-PGPUB; USPAT; EPO	OR	OFF	2004/11/03 14:39

File 348:EUROPEAN PATENTS 1978-2004/Oct W04

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File 349:PCT FULLTEXT 1979-2002/UB=20041028,UT=20041021

(c) 2004 WIPO/Univentio

Set	Items	Description
S1	16338	GPS OR (GLOBAL?? ? OR GEOGRAPHIC?) (1W) POSITION??? ?(1W) (SY- STEM? ? OR SATELLITE? ?)
S2	39625	NAVIGAT? OR TRILATERAT? OR TRI() (LATERAT? OR ANGULAT?) OR - TRIANGULAT? OR RADIOPOSITION? OR RADIO() POSITION??? ?
S3	13121	GEOGRAPHIC?(2N) (LOCATION? ? OR POSITION? ?) OR LONGITUD?(3- N) LATITUD?
S4	274527	IPAA OR PAS OR PROTECT??? ?(1W) ACCESS??? ?(1W) ARCHITECTURE?
S5	851	(S1:S3 OR NAVSTAR OR TRACK??? ?) (25N) S4
S6	0	S5(25N) INTEL
S7	58	IPAA OR PROTECT??? ?(1W) ACCESS??? ?(1W) ARCHITECTURE?
S8	189289	S1:S3 OR NAVSTAR OR TRACK??? ?
S9	1	S7(25N) S8

File 347:JAPIO Nov 1976-2004/Jul(Updated 041102)

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File 350:Derwent WPIX 1963-2004/UD,UM &UP=200470

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Set	Items	Description
S1	149980	GPS OR (GLOBAL?? ? OR GEOGRAPHIC?) (1W) POSITION?(1W) (SYSTEM? ? OR SATELLITE? ?)
S2	64046	NAVIGAT? OR TRILATERAT? OR TRI() (LATERAT? OR ANGULAT?) OR - TRIANGULAT? OR RADIOPOSITION? OR RADIO() POSITION?
S3	5084	GEOGRAPHIC?(2N) (LOCATION? ? OR POSITION? ?) OR LONGITUD?(3- N) LATITUD?
S4	2298	IPAA OR PAS OR PROTECT??? ?(1W) ACCESS??? ?(1W) ARCHITECTURE?
S5	108	S1:S3 AND S4
S6	0	S5 AND INTEL
S7	7	IPAA OR PROTECT??? ?(1W) ACCESS??? ?(1W) ARCHITECTURE?
S8	83882	IC=G01C
S9	86845	IC=G01S
S10	324836	IC=H04B
S11	2	S5 AND S8:S10
S12	1	S5 AND S7
S13	13	(NAVSTAR OR TRACK?) AND S4
S14	22	S7 OR S11:S13
S15	22	IDPAT (sorted in duplicate/non-duplicate order)
S16	22	IDPAT (primary/non-duplicate records only)

16/9/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014998963 \*\*Image available\*\*

WPI Acc No: 2003-059478/200305

XRPX Acc No: N03-046106

Tracking method for user registration status in communication network,  
involves sending message, which notifies gatekeeper about updating of  
presence lists, from presence application server to gatekeeper

Patent Assignee: TELEFONAKTIEBOLAGET ERICSSON L M (TELF ); IVELAND E  
(IVEL-I); PAVLAK Z (PAVL-I); SORBOTTEN G (SORB-I)

Inventor: ESPENELAND ; PAVLAK Z; SORBOTTEN G; IVELAND E

Number of Countries: 101 Number of Patents: 006

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200298104	A1	20021205	WO 2002NO181	A	20020524	200305 B
NO 200102608	A	20021129	NO 20012608	A	20010528	200308
NO 313977	B1	20030106	NO 20012608	A	20010528	200311
EP 1413115	A1	20040428	EP 2002733622	A	20020524	200429
			WO 2002NO181	A	20020524	
US 20040141500	A1	20040722	WO 2002NO181	A	20020524	200449
			US 2003478125	A	20031119	
AU 2002306021	A1	20021209	AU 2002306021	A	20020524	200452

Priority Applications (No Type Date): NO 20012608 A 20010528

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200298104 A1 E 20 H04L-029/06

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA  
CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN  
IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ  
OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU  
ZA ZM ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR